



**Supplementary Figure 1.** (a) WT MΦ and LEC-MΦ were co-cultured with TAMRA-labeled apoptotic cells for the indicated times and analyzed for engulfment by flow cytometry. One representative experiment of two is shown. (b) *Left*, Jurkat cells stably transfected with PANX1 site B caspase-insensitive dominant-negative mutant (PANX1<sup>DN</sup>) were induced to undergo apoptosis by anti-Fas for 2 h and ATP levels in the supernatants determined by luciferase assay. Mean  $\pm$  s.d. of two independent experiments is shown. *Right*, parental or PANX1<sup>DN</sup> Jurkat cells were induced to undergo apoptosis with anti-Fas for 3 h and apoptosis determined by flow cytometry analysis of Annexin-V+ / propidium iodide-cells. Mean  $\pm$  s.e.m. of five independent experiments is shown.